

Fig. 3  
Scrub loop

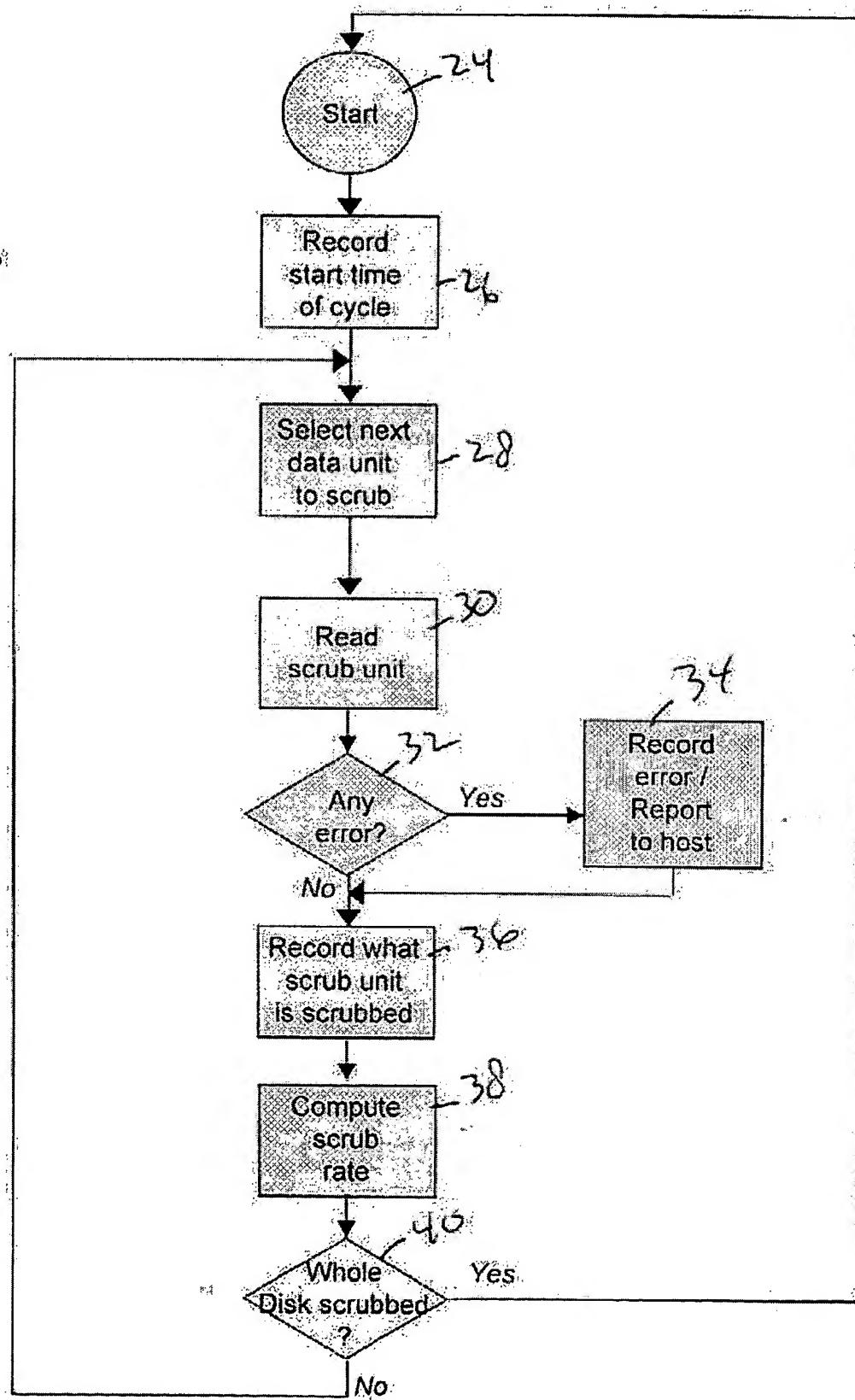
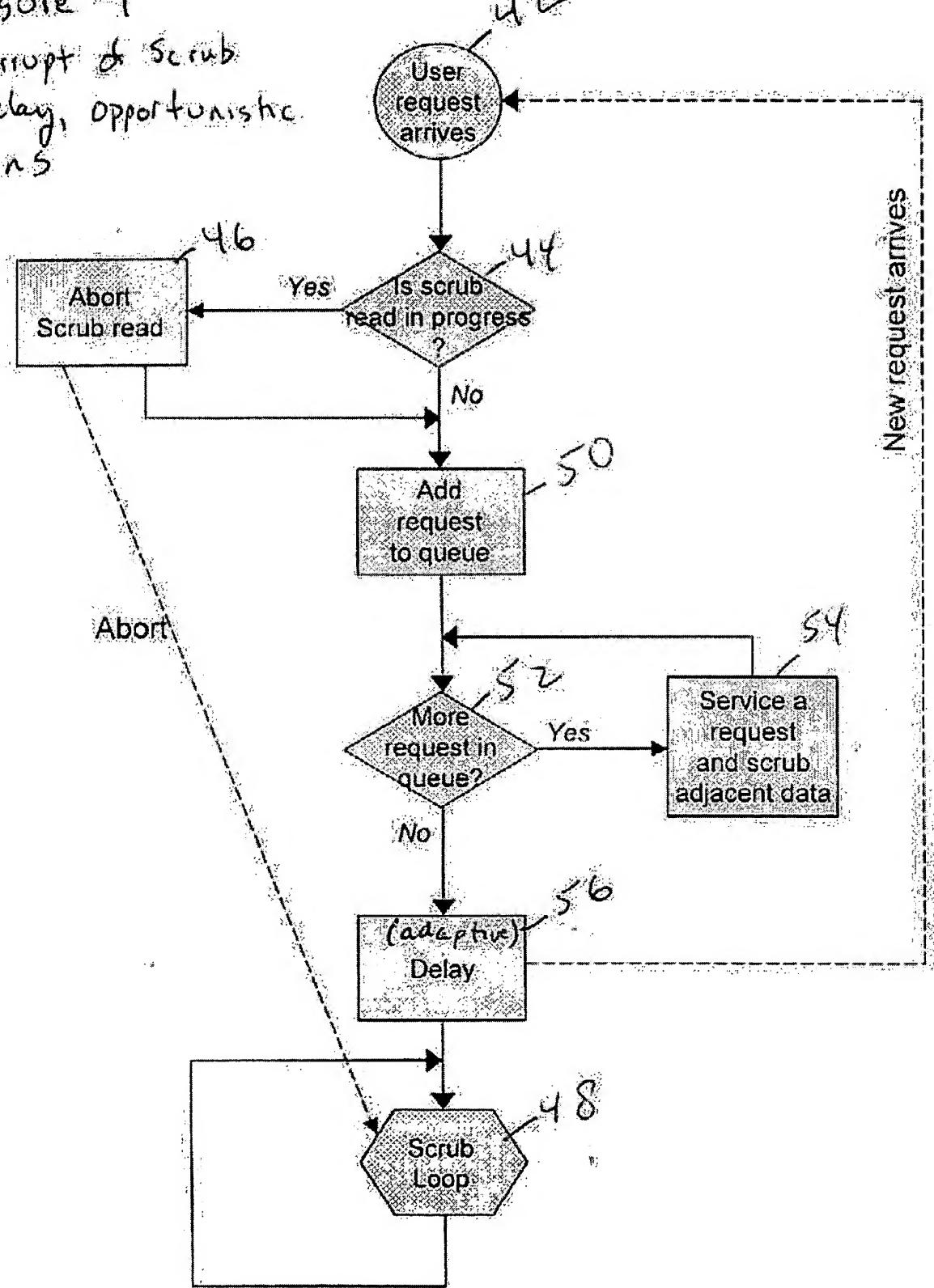
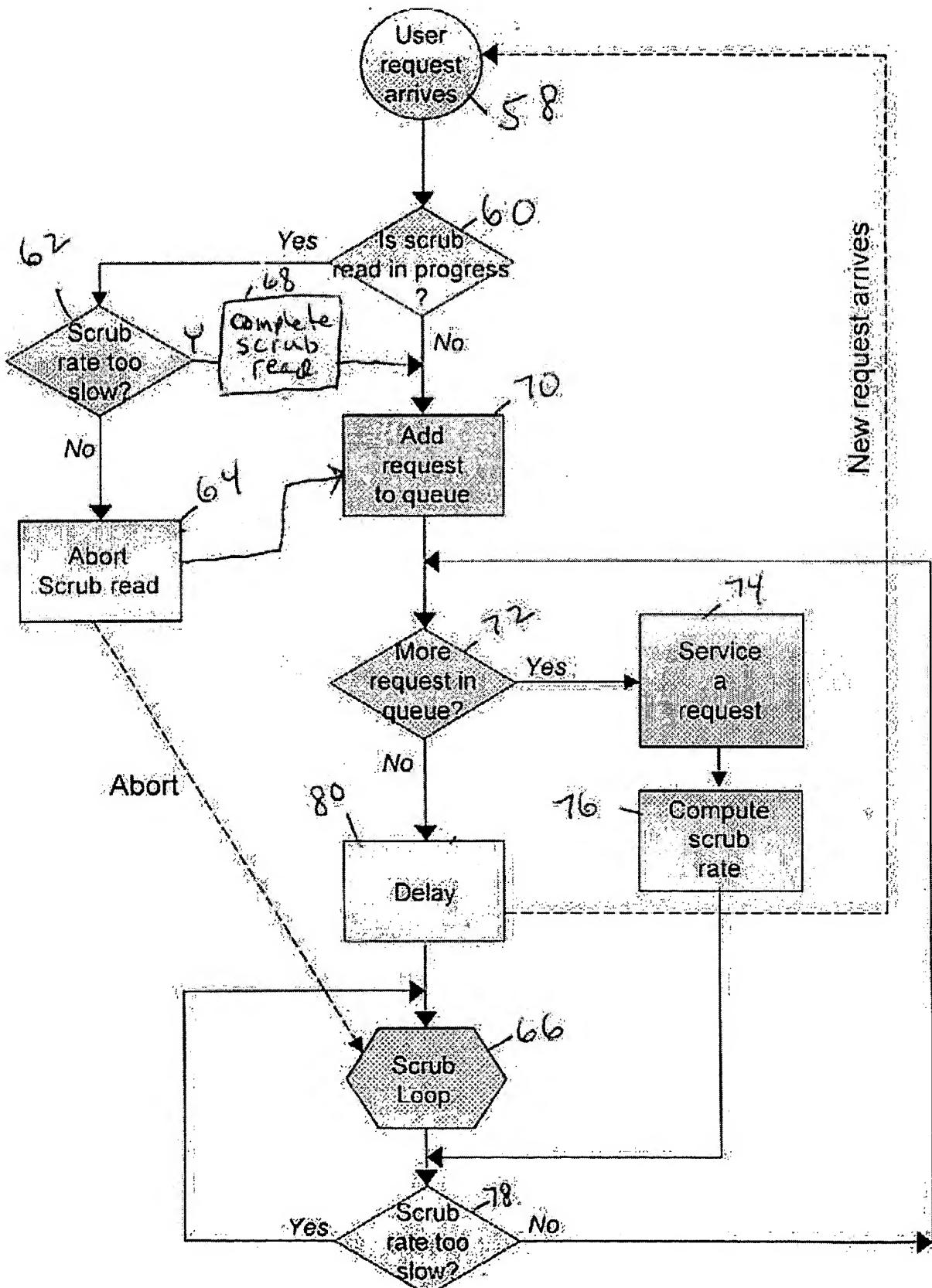


Figure 4  
Interrupt of Scrub  
w/ Delay, Opportunistic  
options



**Figure 5. Guaranteed Rate of Data Scrub**



Fvs.G

## Scrub Nearest Data Unit

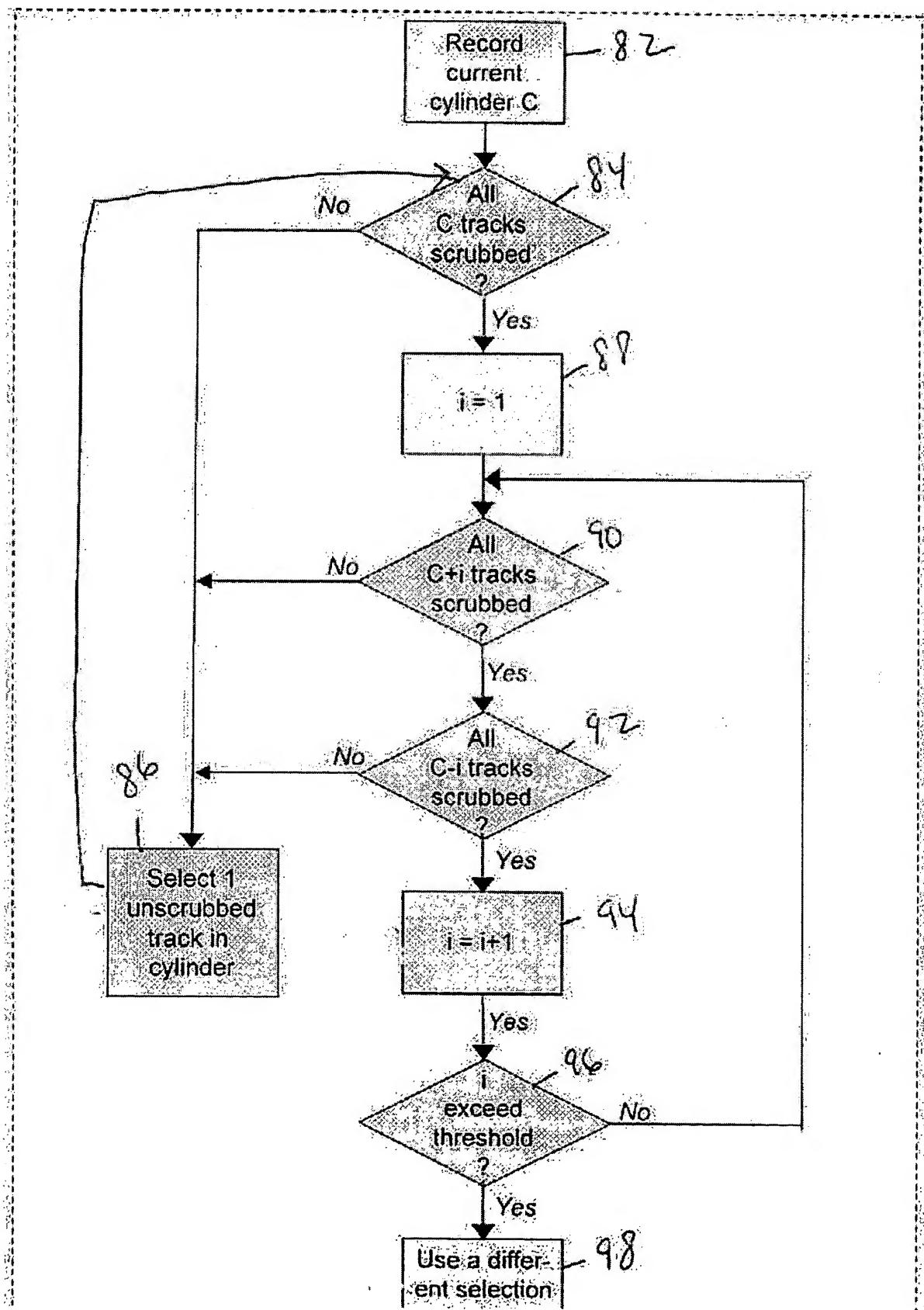


Fig. 7

### Scrub Recently Written Data Units

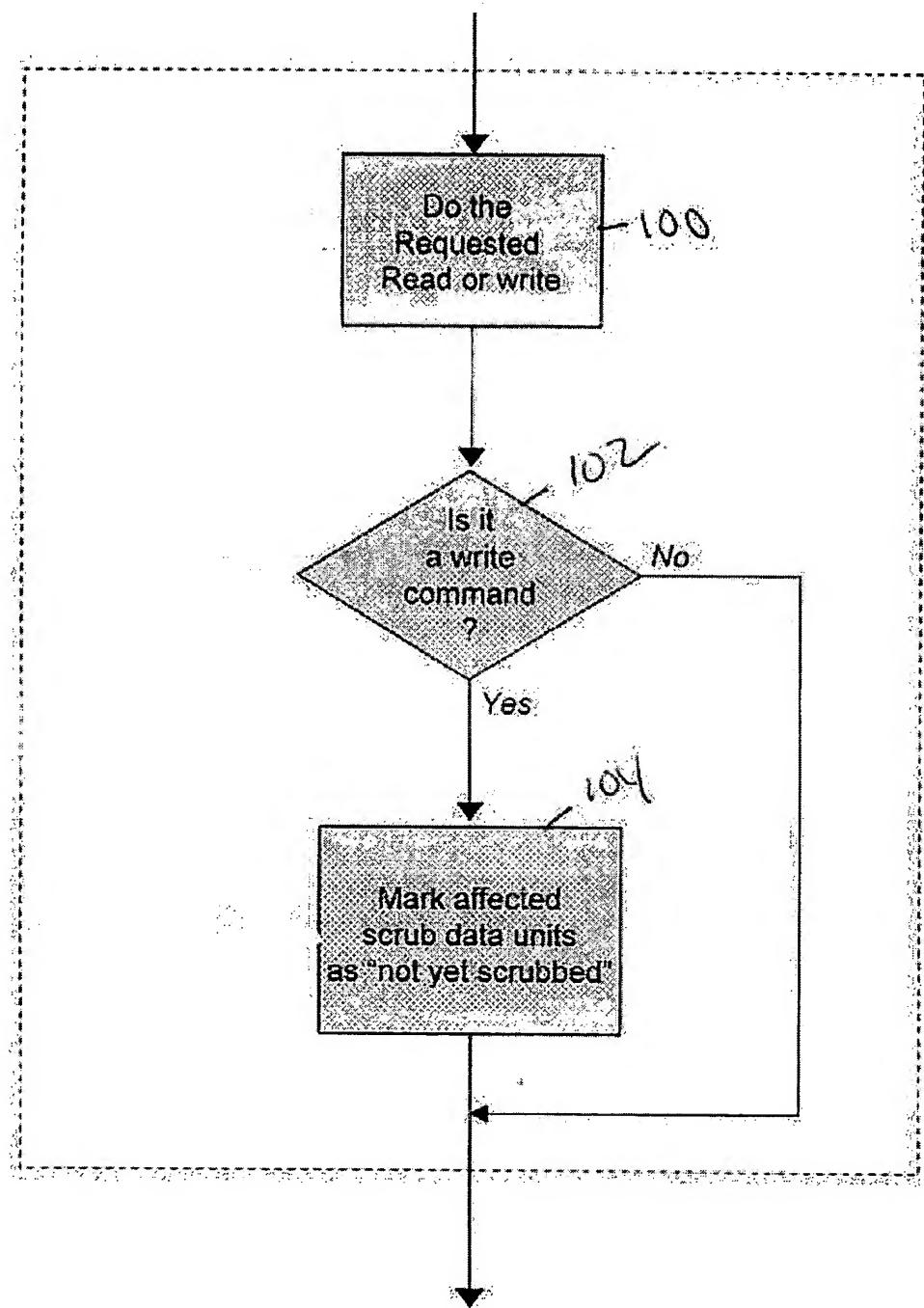


Fig. 8

**Band Table**

	Count	Forward pointer	Backward pointer
1st band			
2nd band			
3rd band			
	*		
	*		
	*		
Nth band			

106 ↗

Figure 9. Divide The Disk Into Bands – Table Maintenance

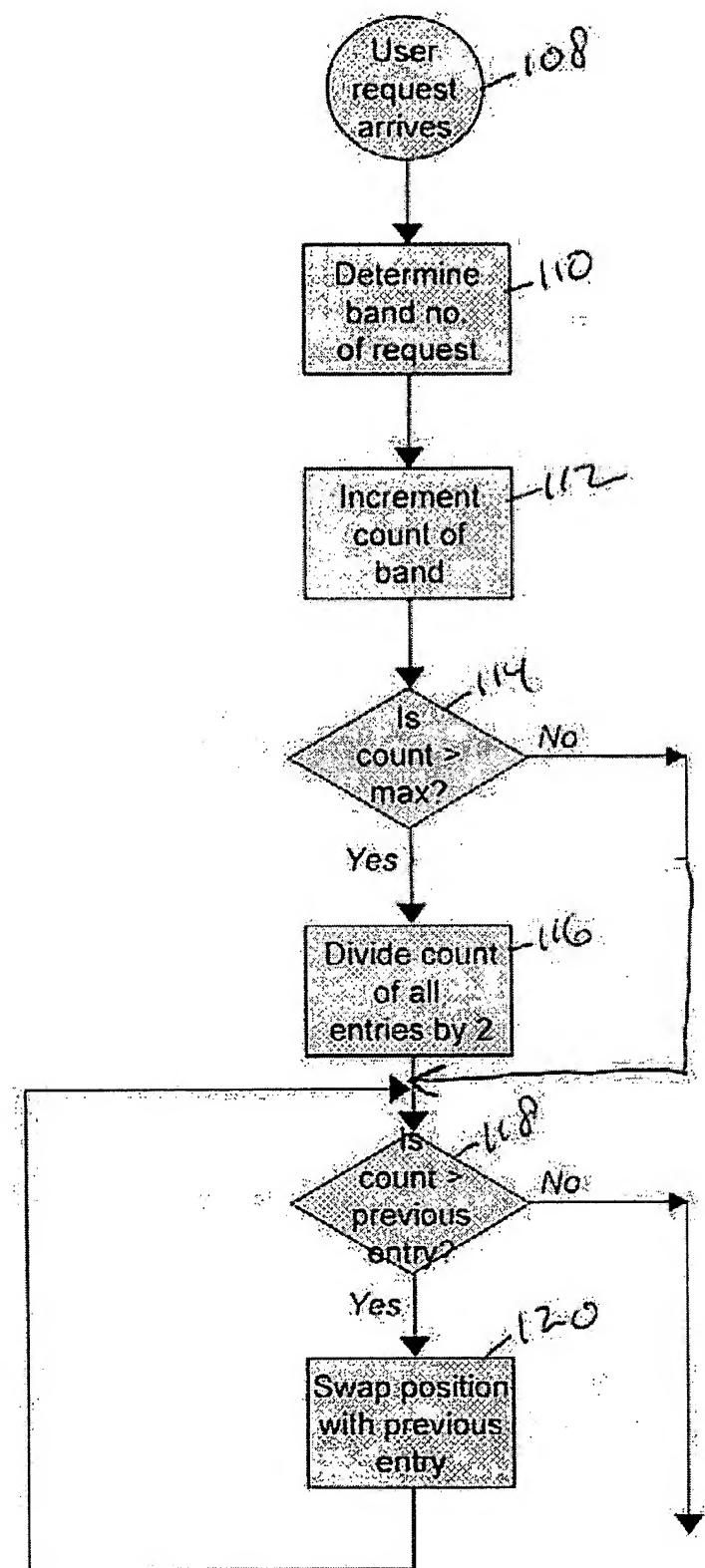


Figure 7. Divide The Disk Into Bands – Selection Algorithm

10

